

WHAT IS CLAIMED IS:

1. An auxiliary device for placing a larynx cover for anesthetization, said device is comprised of a pushing rod, a soft sleeve, a handle and a fixing sleeve;

said pushing rod is a flexible and elongate metallic rod, is provided on an end thereof with said soft sleeve, and is provided on the other end thereof with a turning portion;

said soft sleeve is provided on the front end thereof with a forked opening and on the bottom thereof with a bottom poker;

said handle is provided on one side thereof with a notch, a hole is provided centrally of said notch; and

said fixing sleeve is made of rubber;

when said handle and said pushing rod are connected with each other, said flexible pushing rod is extended into an air inlet pipe of said larynx cover to abut against the bottom of said larynx cover and push it forwardly by means of said bottom poker of said soft sleeve, so that said forked opening on said front end of said soft sleeve abuts on a protrusion provided on an annular rubber pipe in said larynx cover, thereby said larynx cover is in an arciform shape without an opening in favor of operating of a physician or a nurse.

2. An auxiliary device for placing a larynx cover for anesthetization as in claim 1, wherein,

the shank of said handle has curved recessed portions for fingers to meet the human body engineering.

3. An auxiliary device for placing a larynx cover for anesthetization as in claim 1, wherein,

said fixing sleeve made of rubber is sleeve with tight binding action.